

2. A liquid-crystal display panel according to claim 1, wherein said part of said pixel portion having little variation in film thickness is a contact hole.

3. A liquid-crystal display panel according to claim 1, wherein said columnar spacer is formed on a transparent electrode film.

4. A liquid-crystal display panel according to claim 1, wherein said columnar spacer is formed on a pixel electrode, and passes through a transparent electrode film.

5. A liquid-crystal display panel according to claim 1, wherein said columnar spacer is made of a material selected from a group consisting of an inorganic material and an organic material.

6. A liquid-crystal display panel according to claim 1, wherein the type of said liquid-crystal display panel is one type selected from a group consisting of a color type and a monochrome type.

7. A method for manufacturing a liquid-crystal display panel comprising:
forming in each of a plurality of pixel regions on a substrate a color film, a signal electrode, a gate electrode, and a pixel electrode;
forming a transparent electrode film thereover;
then forming a columnar spacer on said transparent electrode film minimally in a part of contact holes provided on said pixel regions; and
then disposing an opposing substrate on which is formed an opposing common transparent electrode so as to oppose said transparent electrode film.

8. A method for manufacturing a liquid-crystal display panel comprising:
forming in each of a plurality of pixel regions on a substrate a color film, a signal electrode, a gate electrode, and a ^{transparent} pixel electrode; *with contact holes*
pixel at least
said then forming a columnar spacer on said transparent electrode ~~film minimally~~
in a part of contact holes provided on said pixel regions;

forming a transparent electrode film on said color film, signal electrode, gate electrode, and pixel electrode, with the exception of said columnar spacer; and

then disposing an opposing substrate on which is formed an opposing common transparent electrode so as to oppose said transparent electrode film,⁹ with introducing said columnar spacer therebetween.

9. A method for manufacturing a liquid-crystal display panel according to claim 7, wherein said columnar spacer is made of a material selected from a group consisting of an inorganic material and an organic material.